

ABSTRACT OF THE DISCLOSURE

In a method and processing device for a magnetic resonance tomography apparatus, with which a test bolus measurement is conducted for a subsequent angiography measurement using contrast agent, a test bolus pop-up is displayed in an interactive graphic user interface, and a time curve of at least the arterial contrast agent concentration is automatically determined from the test bolus measurement and presented in the test bolus pop-up, for time planning of the subsequent angiography measurement.

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